



ANNOTATION FOR CS197

LOCUS 899433 149 aa 07-JUL-1995
DEFINITION proline-rich acidic protein.
ACCESSION 899433
PID g899433
DBSOURCE GENBANK: locus MMU28486, accession U28486
KEYWORDS .
SOURCE house mouse.
ORGANISM Mus musculus
Eukaryotae; mitochondrial eukaryotes; Metazoa; Chordata;
Vertebrata; Eutheria; Rodentia; Sciurognathi; Myomorpha; Muridae;
Murinae; Mus.

REFERENCE 1 (residues 1 to 149)
AUTHORS Kasik,J.W. and Rice,E.
TITLE A novel member of the casein family is expressed in the uterus during pregnancy
JOURNAL Unpublished

REFERENCE 2 (residues 1 to 149)
AUTHORS Kasik,J.W.
TITLE Direct Submission
JOURNAL Submitted (06-JUN-1995) John W. Kasik, Department of Pediatrics, Metrohealth Medical Center/Case Western Reserve University, 2500 Metroheatlh Drive, Cleveland, OH 44109, USA

COMMENT Method: conceptual translation.

FEATURES Location/Qualifiers
source 1..149
/organism="Mus musculus"
/strain="CF-1"
/note="pregnant"
/clone="put2"
/sex="female"
/tissue_type="uterus"
Protein 1..149
/product="proline-rich acidic protein"
CDS 1..149
/note="putative member of the casein family;
pregnancy-specific; uterine-specific; does not appear to
be expressed in lactating breast"
/coded_by="U28486:65..514"

ORIGIN
1 mkrfillatcl vaallweaga rpahqvpvkt kgkhvfpeqe tekvw dtral eplekd nqlg
61 pllpepkqkp aaeeekrpda mtwvetedil shlrsp lqgp eldlds idhp msddvqdeev
121 pgsrpilyrq vlqgpeedld hlahsmeds
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